FIG.1

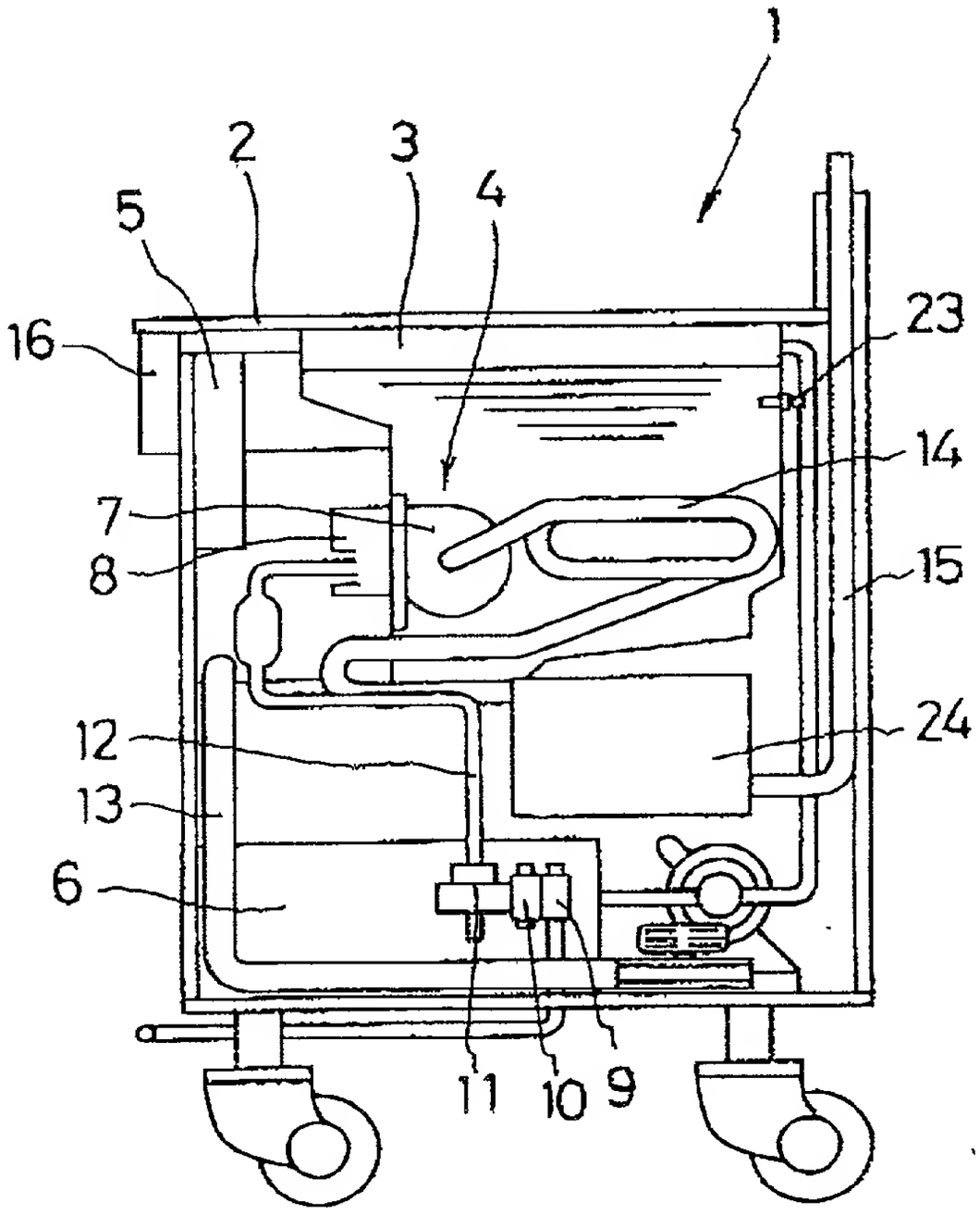


FIG.2

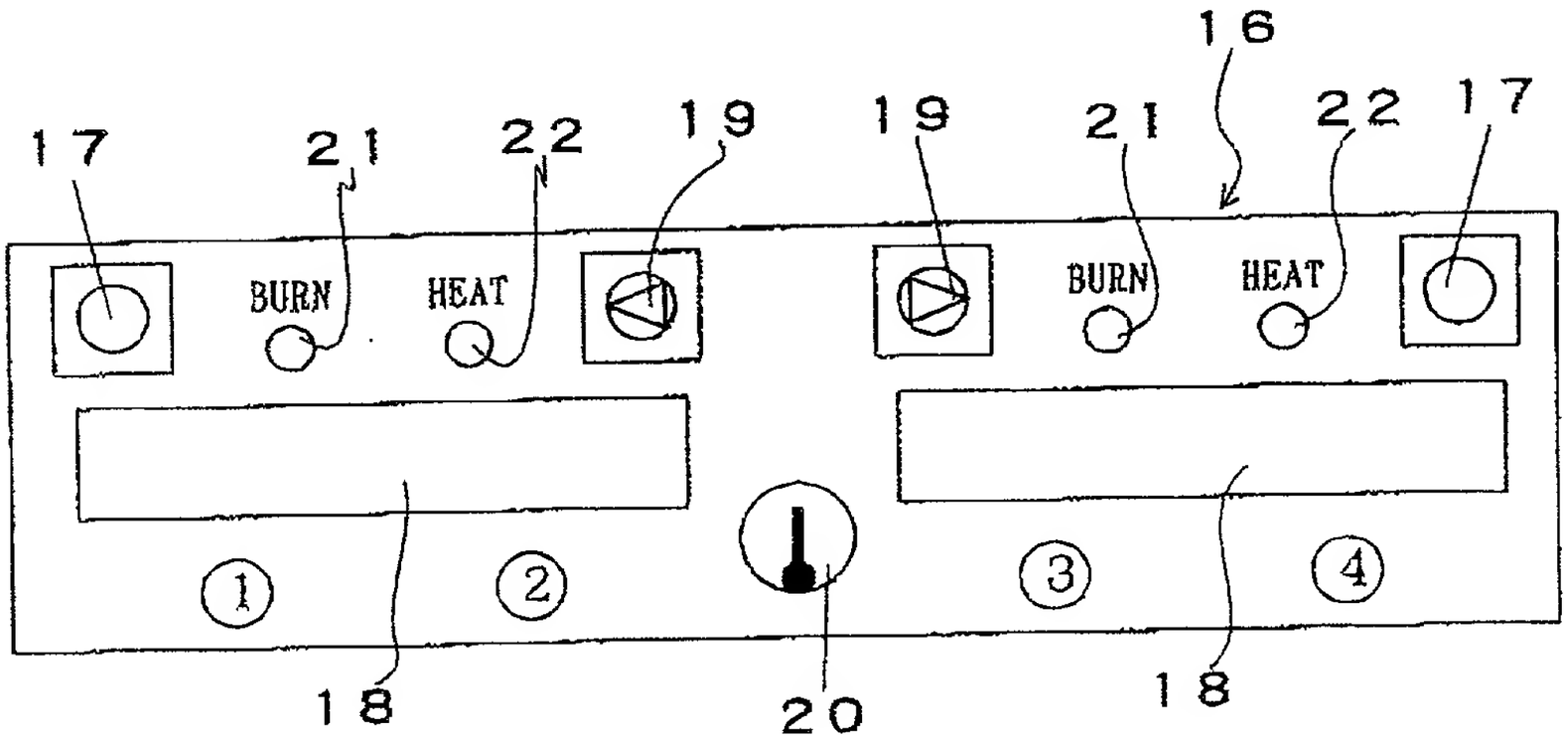
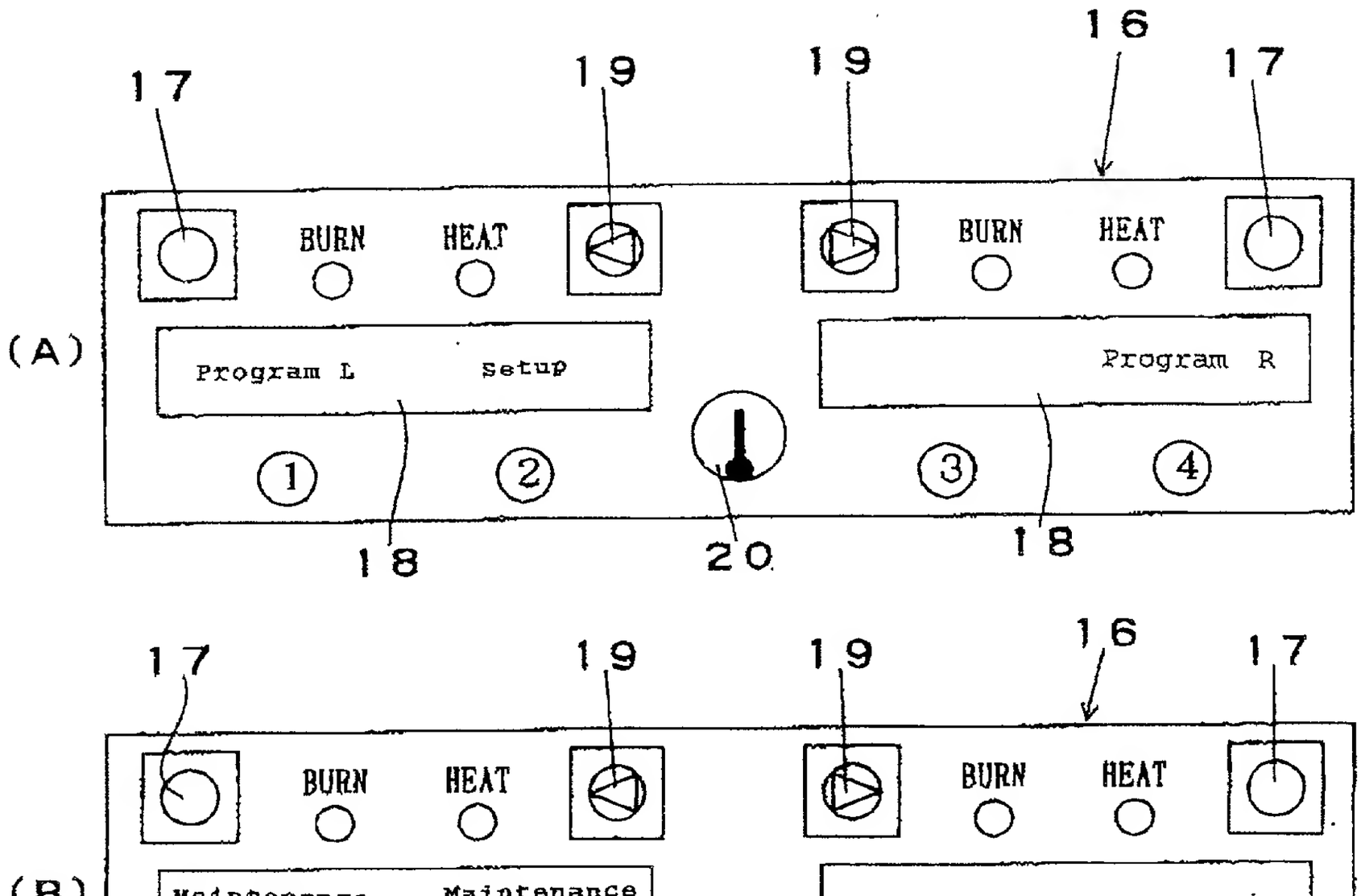
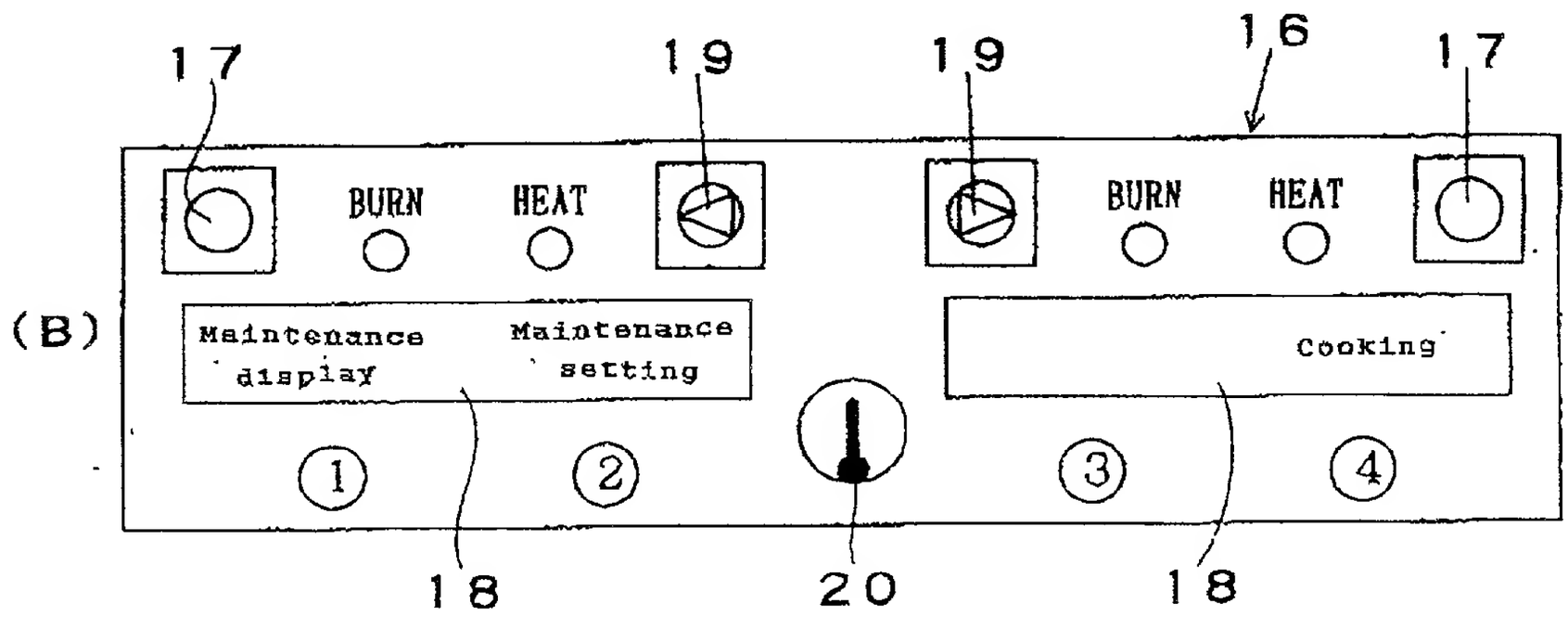


FIG.3


16
17
19
19
17
BURN
HEAT
BURN
HEAT
(A)
Program L
Setup
Program R
①
②
③
④
18
20
18


16
17
19
19
17
BURN
HEAT
BURN
HEAT
(B)
Maintenance display
Maintenance setting
Cooking
①
②
③
④
18
20
18

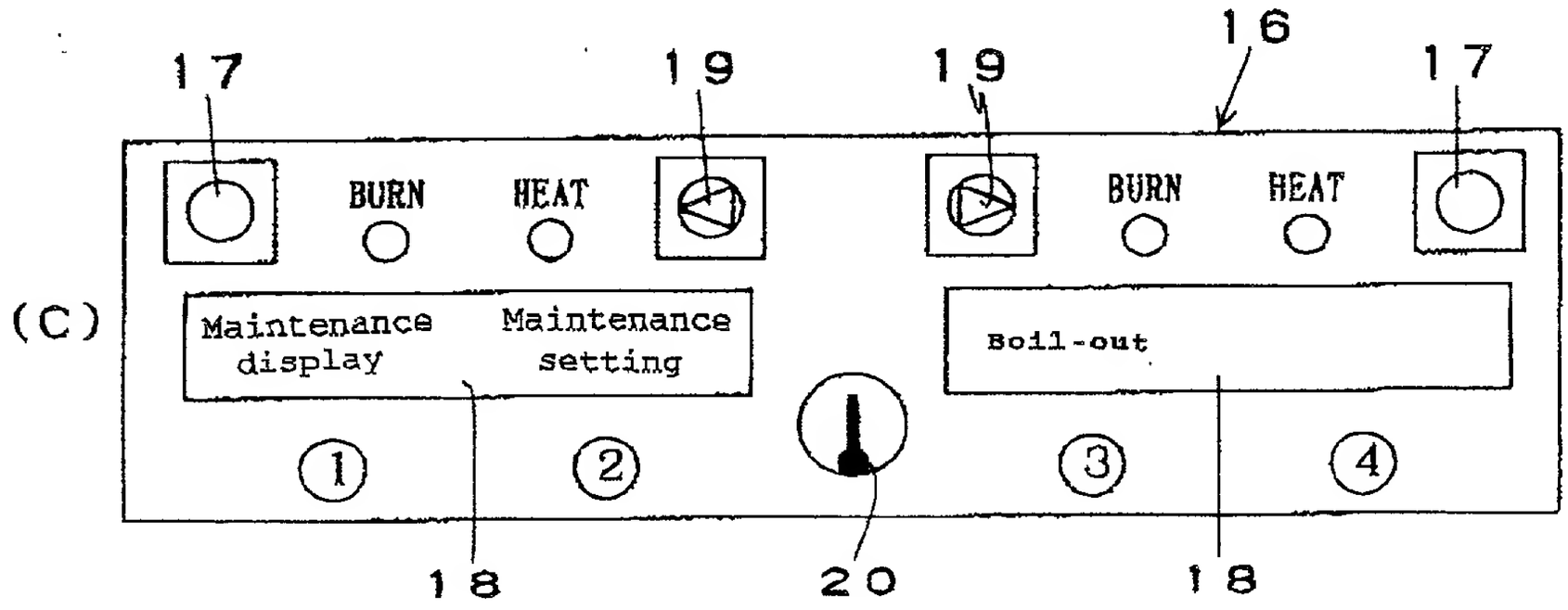
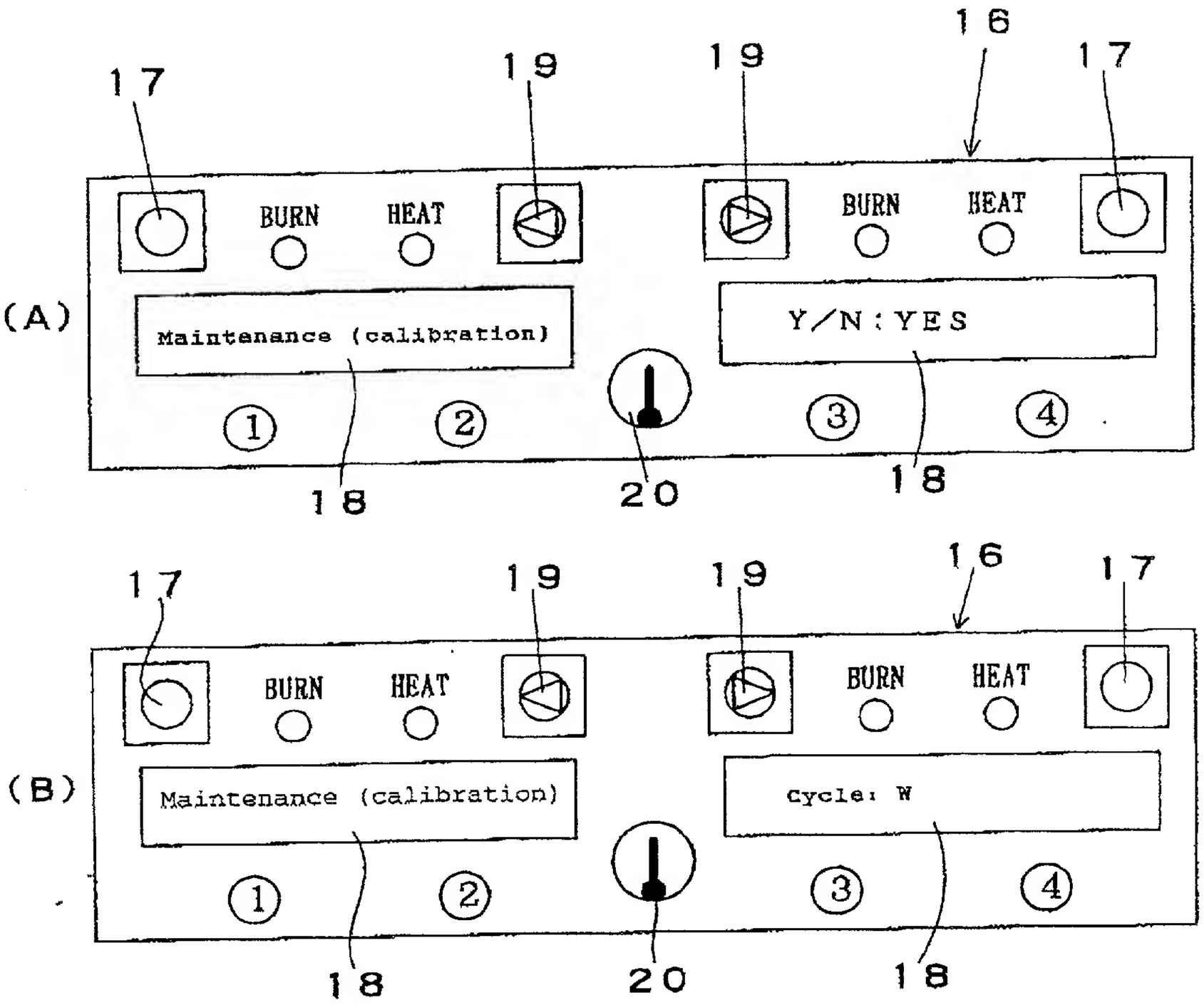

16
17
19
19
17
BURN
HEAT
BURN
HEAT
(C)
Maintenance display
Maintenance setting
Boil-out
①
②
③
④
18
20
18

FIG.4


(A)
17
19
19
16
17
BURN
HEAT
BURN
HEAT
Maintenance (calibration)
Y/N:YES
①
②
③
④
18
20
18
(B)
17
19
19
16
17
BURN
HEAT
BURN
HEAT
Maintenance (calibration)
cycle: W
①
②
③
④
18
20
18

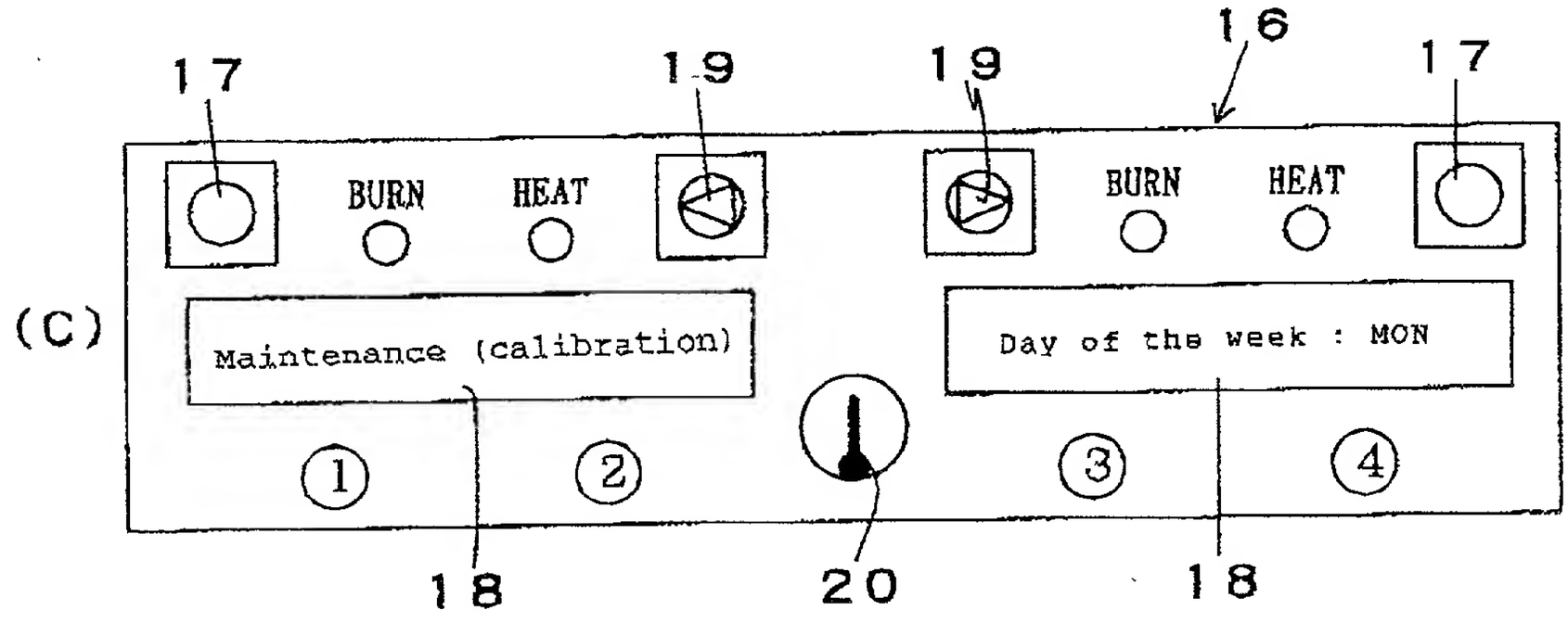

(C)
17
19
19
16
17
BURN
HEAT
BURN
HEAT
Maintenance (calibration)
Day of the week : MON
①
②
③
④
18
20
18

FIG.5

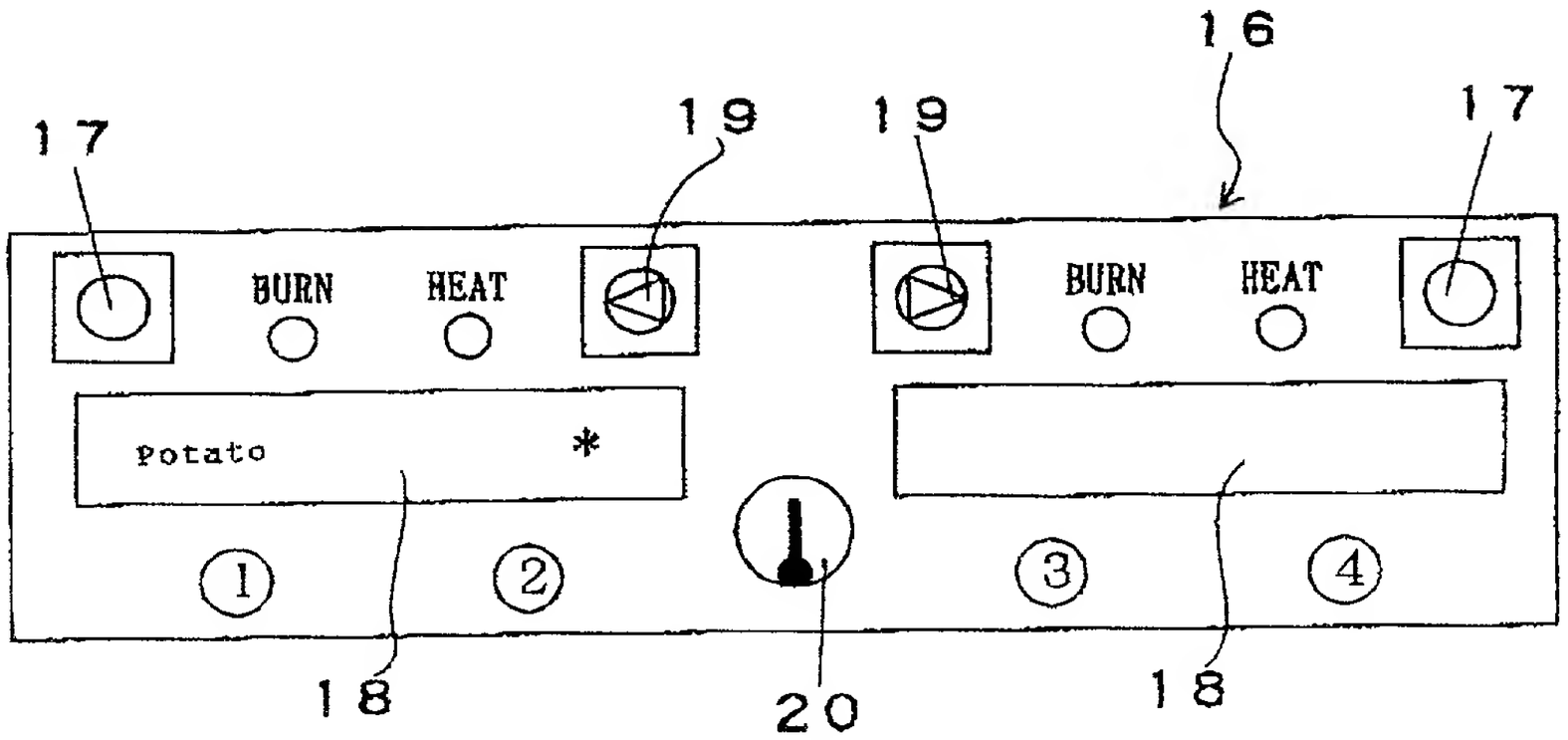


FIG.6

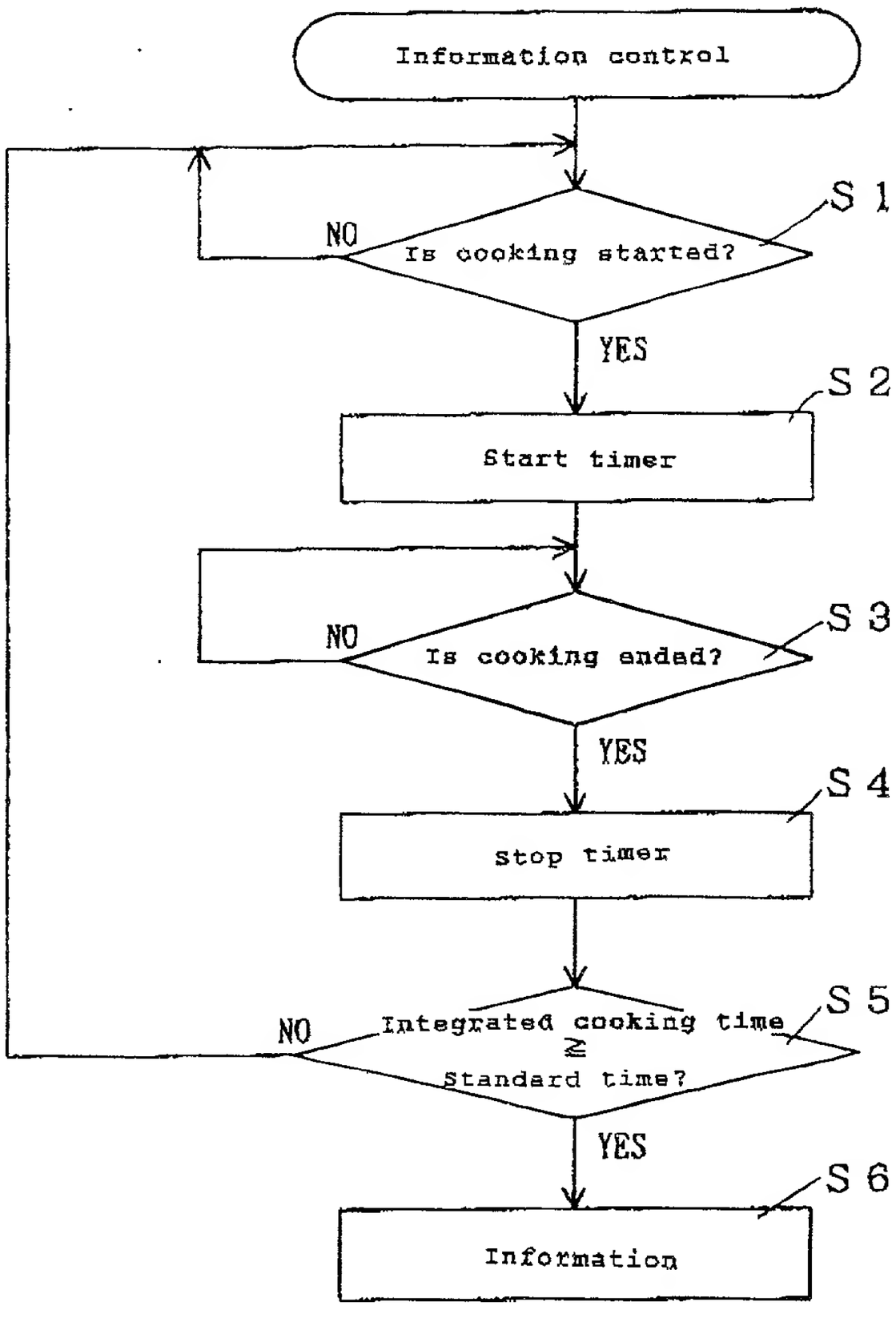
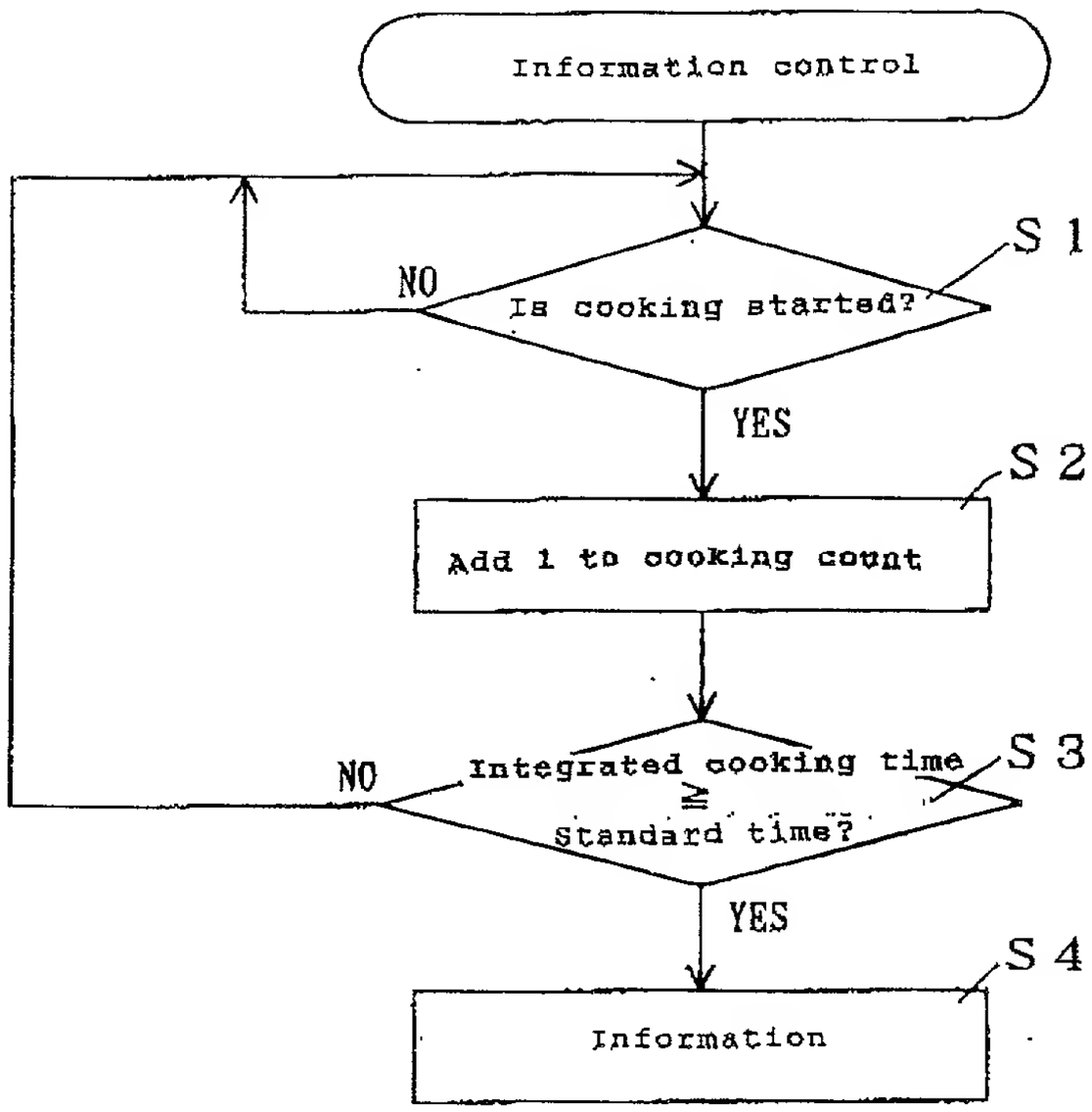

Information control
S 1
NO
Is cooking started?
YES
S 2
Start timer
NO
Is cooking ended?
S 3
YES
S 4
stop timer
Integrated cooking time
≧
Standard time?
S 5
NO
YES
S 6
Information

FIG.7


Information control
S 1
NO
Is cooking started?
YES
S 2
Add 1 to cooking count
S 3
NO
Integrated cooking time
≧
Standard time?
YES
S 4
Information